Lead Defendant	NEPA Cases filed in 2004	
	Cases Filed	Injunctions in 2004 cases
FERC	2	2
NAVY	2	2
NRC	2	1
DOI	31	1
USDA	80	2
DOC	15	0
EPA	6	0
DOE	4	0
USACE	13	0
ARMY	1	0
DOT	14	3
Total	150	11

2004 NEPA Case Dispositions				
	pre- 2004	2004	-	All
Judgment for defendant	42	8		50
TRO	2	2	_	4
Preliminary injunction	9	6		15
Permanent injunction	6	1		7
Remand	17	0	_	17
Dismissal w/ settlement	23	5	_	28
Dismissal w/o settlement	26	15	-	41
Other action			_	
Pending	126	125	_	251

Plaintiffs in NEPA Lawsuits		
Public Interest groups	232	
Individual/Citizen assoc.	83	
State government	11	
Local government	21	
Business groups	27	
Property owners/residents	11	
Indian tribes	13	
Combination plaintiffs*	9	

<sup>\*</sup> i.e. local government AND individuals; if a plaintiff type was in a combination with other plaintiff types, it was counted in the individual as well as the combination category

Basis for NEPA Dispositions				
	pre-2004	2004		ALL
Jurisdictional issues	21	2		23
Settlements/other	21	5		26
Federal action req. NEPA	6	0		6
EIS Adequacy	19	6		25
EA/FONSI Adequacy	24	2		26
SEIS	4	0		4
Categorical Exclusion	1	1		2

more detailed data available - see tables to right, highlighted this color orange

## Other reasons may include:

- 1. Not enough data from agency to determine disposition basis
- 2. Overruling District Court, which had abused its discretion

TOTAL = all above categories except combo (to prevent double counting) [total bases for disposition should at least be as much as total judgments; bases may be larger than total judgments b/c may be more than one basis for a judgment]

Federal action requiring NEPA		
action not federal	4	
NEPA required	2	

SEIS	
need to prepare -new effects info	2
need to prepare - change in action	1
no need to prepare	1

EIS Adequacy			
adequate	15		
incomplete, essential info	10		
inadequate indirect effects	0		
inadequate cumulative effects	2		
alternatives: no action	0		
alt. excluded/range	3		
other			

EA/FONSI Adequacy		
adequate	21	
incomplete, essential info	6	
inadequate indirect effects	1	
inadequate cumulative effects	1	
alternatives not considered	0	